

## 2. Bayani

**Program Name:** Bayani.java

**Input File:** bayani.dat

Bayani wants to printout a report of his bill expenses for the month so far and needs a simple program to do that.

**Input:** A list of bill expenses, each on one line of a data file, each value greater than zero and less than \$1,000.00.

**Output:** Given a list of values, generate a listing of each value aligned and formatted exactly as shown below, and a final total at the end, with exactly four spaces to be allocated for the whole number portion after the \$ sign for each value (no commas):

\$####.##

**Assumption:** The final total is guaranteed to fit within the format shown above.

**Sample input:**

```
6.99
12.87
5.44
99.99
115.87
```

**Sample output:**

```
    $    6.99
    $   12.87
    $    5.44
    $   99.99
    $  115.87
Total = $ 241.16
```